

"IN GROUND HOSE WELL"

ABSTRACT OF THE INVENTION

A corrosion resistant enclosure adapted to be recessed below the ground which allows a covering lid to be placed about an opening at the upper end of the housing substantially parallel to the surrounding terrain. The housing is preferably cylindrically shaped, having a larger diameter at the bottom than at the top. However, the housing may take any desired shape, such as rectangular, elliptical, cubic, etc. without departing from the intended scope of the invention. The housing also includes a supply of pressurized water which is hooked up to the supply of water previously utilized for the above-ground stored garden hose through any conventional plumbing arrangement. Preferably, valving is utilized within the housing, and a threaded male brass fitting supplied to attach the proximal end of the hose to within the housing.